AMENDMENTS TO THE SPECIFICATION

IN THE ABSTRACT OF THE DISCLOSURE:

The abstract is amended as follows:

A rubber roller (1)—is formed by molding an elastomer composition not less than 250 µs nor more than 400 µs in a T2 relaxation time (spin-spin relaxation) of a bound rubber formed between a rubber and/or or/and a thermoplastic elastomer and a reinforcing filler. It is preferable to use EPDM can be used as the rubber and/or or/and the thermoplastic elastomer, carbon black as the reinforcing filler, and crosslink the EPDM-with an organic peroxide as a crosslinking agent. It is also preferable that the The T2 relaxation time (spin-spin relaxation) of the bound rubber formed between the rubber and/or or/and the thermoplastic elastomer and the reinforcing filler is more than a T2 relaxation time of a bound rubber of the rubber and/or or/and the thermoplastic elastomer to which the reinforcing filler is not added by not less than 150% nor more than 300%.